Second Symposium Meteorological Observations and Instrumentation Mar 27-30, 1972 San Diego, CA Andrew S. Carten Jr. Air Force Cambridge Research Laboratory Cover Artist drawing on a background of weather map symbols

Ses 1A System Approach to the Design of Weather Networks and Instrumentation Ses 1B A Realistic Definition of Current and Future Weather Data Requirements for Macroscale Analyses and Prediction

Ses 2A A Realistic Definition of Current and Future Weather Data Requirements for Mesoscale and Microscale Analyses and Predicitions

Ses 2B The Problems of the Observing Equipment User and Some Suggested Improvements

Ses 3A Some Recent Advances in the Equipment Used for Weather Observations

Ses 3B Equipment, Standards and Comparison

Ses 4A Tutorial Session (Specific Measurement Techniques)

Ses 4B The Broader View and Special Problems